

Community : _____

610 FLOOD WARNING PROGRAM

611 Credit Points:

- a. 2. Flood threat recognition system (FTR):
- (a) (1) Act on NWS warning (20 points): _____
 - (2) Prediction model (5 or 20 points): _____
 - (b) (1) Data collection (15 or 20 points): _____
 - (2) Gage density (10 points): _____
 - (3) Prediction model (5 or 10 points): _____
- FTR = the total of (a)(1) and (2) OR (b)(1) through (b)(3) above: FTR = _____
- b. 2. Emergency warning dissemination (EWD):
- (a) Adopted policy (10 points): _____
 - (b) Outdoor system (15 points): _____
 - (c) Door to door (30 points): _____
 - (d) Emergency Alert System (10 points): _____
 - (e) Telephone (15 points): _____
 - (f) Cable TV override (10 points): _____
 - (g) AM transmitters (10 points): _____
 - (h) Other system: _____
- EWD = the total of (a) through (h) above.
If the total is greater than 60, then EWD = 60.: EWD = _____
- c. 2. Other response efforts (ORE):
- (a) Plan keyed to predicted flood levels (20 points): _____
 - (b) Plan assigns tasks (10 points): _____
 - (c) Plan identifies resources needed (20 points): _____
- ORE = the total of (a) through (c) above: ORE = _____
- d. 2. Critical facilities planning (CFP):
- (a) CFP1 Names and numbers (10 points): CFP1 = _____
 - (b) CFP2 Warning coordination (20 points): CFP2 = _____
 - (c) CFP3 Facilities have own plans (20 points): CFP3 = _____
- e. SRC SRC = _____

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

612 Impact Adjustment:

- a. Option 1: 1. rFTR = 1.0 2. rEWD = 1.0 3. rORE = 1.0 4. rCFP3 = 1.0
- b. Option 2: 1. rFTR = 0.25 2. rEWD = 0.25 3. rORE = 0.25 4. rCFP3 = 0.25
- c. Option 3: 1. $rFTR = \frac{bFTR}{bSF} = \underline{\hspace{2cm}}$ 2. $rEWD = \frac{bEWD}{bSF} = \underline{\hspace{2cm}}$
3. $rORE = \frac{bORE}{bSF} = \underline{\hspace{2cm}}$

613 Credit Calculation:

- a. $cFTR = FTR \underline{\hspace{2cm}} \times rFTR \underline{\hspace{2cm}}$ $cFTR = \underline{\hspace{2cm}}$
- b. $cEWD = EWD \underline{\hspace{2cm}} \times rEWD \underline{\hspace{2cm}}$ $cEWD = \underline{\hspace{2cm}}$
- c. $cORE = ORE \underline{\hspace{2cm}} \times rORE \underline{\hspace{2cm}}$ $cORE = \underline{\hspace{2cm}}$
- d. $cCFP = CFP1 \underline{\hspace{2cm}} + CFP2 \underline{\hspace{2cm}} + (CFP3 \underline{\hspace{2cm}} \times rCFP3 \underline{\hspace{2cm}})$ $cCFP = \underline{\hspace{2cm}}$
- e. SRC $SRC = \underline{\hspace{2cm}}$
- f. Add lines a through e above = $\underline{\hspace{2cm}}$
- c610 = value above rounded to the nearest whole number: $c610 = \underline{\hspace{2cm}}$
- Enter this value on AW-720-1.

To facilitate verification of this activity, please provide the names of the CRS Coordinator and local emergency manager if other than the CRS Coordinator:

CRS Coordinator	Local Emergency Manager
Name: _____	_____
Title: _____	_____
Phone: _____ Fax: _____	_____ Fax: _____
Address: _____	_____
_____	_____
E-mail: _____	_____

Comments:

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

614 Credit Documentation:

Note: If Activity 610 credit has been received before, go to page AW-610-5.

Flood Threat Recognition System (FTR):

1. Provide a description of the local flood hazards. *[Include sources of flooding, areas affected and impact of flooding on the community.] [See Attachment ____ pages ____.]*

If the community does NOT HAVE a description of its flood hazards, FTR=0 and c610=0.

2. Provide a description of the Flood Threat Recognition System. *[Include documentation of early notice of a flood at one or more locations within the community. If appropriate, describe show how the community provides flood forecasts for areas other than the above forecast points.] [See Attachment ____ pages ____.]*
3. If the community or another local agency use rainfall and/or runoff data on a real-time basis and makes flood forecasts from these data, provide a description of the system. *[Tell whether the collection system is based on precipitation and/or river gage data that are manually or automatically read and reported, the location gage network density, etc.] [See Attachment ____ pages ____.]*
4. Provide documentation showing the method used to predict downstream arrival time and peak flow or elevations. *[See Attachment ____ pages ____.]*
5. If flood warnings are received from another agency,
 - Include a description of how the notice is received. *[See Attachment ____ pages ____.]*
 - Identify local agency procedures for monitoring the system. *[Include the written instructions available to the person monitoring the warning system.] [See Attachment ____ pages ____.]*
6. Provide examples of one or more flood forecast notices issued for the community. *[See Attachment ____ pages ____.]*
7. Provide documentation of the annual maintenance and testing of the data collection, communications, and data analysis components of the flood threat recognition system. *[See Attachment ____ pages ____.]*

Emergency Warning Dissemination (EWD):

8. Provide documentation that the local government has adopted an emergency response plan. *[See Attachment ____ pages ____.]*
9. Describe the community's program for testing warning dissemination equipment and procedures. *[Include the frequency of the test.] [See Attachment ____ pages ____.]*

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

10. Provide a copy of the adopted policy that specifies when and how a warning is issued. *[Include the written procedures that tell warning point personnel when, how and what messages to issue.] [See Attachment ____ pages _____.]*
11. If the community uses either a sound or siren system to disseminate flood warnings, provide a map showing the location of the sirens and the coverage area where they can be heard inside a closed building during storm conditions. *[See Attachment ____ pages _____.]*
12. If the community uses door-to-door contact or a mobile public address system for flood warning, provided documentation describing how the tasks are organized and conducted. *[See Attachment ____ pages _____.]*
13. If the community's response plan includes flood warning using the Emergency Alert System, provide a copy of the community's activation policies, procedures, and example messages. *[See Attachment ____ pages _____.]*
14. If a telephonic system is used to warn all residents in the SFHA, provide documentation describing how and when the system is updated, and its backup system for warning residents when there is no telephone answer provided. *[See Attachment ____ pages _____.]*
15. If the community uses a cable television override system for flood warning, provide documentation of its procedures for activating the system. *[See Attachment ____ pages _____.]*
16. If the community has established local AM radio transmitters used for public warning announcements, provide documentation on the procedures for their use. *[See Attachment ____ pages _____.]*
17. If the community has other warning methods not described above, these may be submitted for credit evaluation. *[See Attachment ____ pages _____.]*

Other Response Efforts (ORE):

18. Provide a copy of those sections of the local emergency operations plan, flood response plan, standard operating procedures and other documentation that show how the local government responds to floods. *[See Attachment ____ pages _____.]*

Critical Facilities Planning (CFP):

19. If the community maintains the names and telephone numbers of the operators of ALL critical facilities affected by flooding, provide documentation that this information is updated at least annually. *[See Attachment ____ pages _____.]*
20. If the community provides special flood warnings or early notifications directly to ALL facilities that need them, provide a copy of the section of the adopted plan that describes these arrangements and how they are implemented. *[See Attachment ____ pages _____.]*
21. Provide a list of critical facilities that need flood response plans. Identify those critical facilities with flood response plans that have been developed, reviewed, or accepted by the community. **[NOTE: The local government may be asked to provide one or more of the plans on the list to the technical reviewer.]** *[See Attachment ____ pages _____.]*

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

Cycle verification of previously credited flood warning program

22. What is the date of the current flood warning program (Emergency Operations Plan)?
_____ *If this date is more recent than the date of the plan used for the previous verification, obtain a copy of those portions related to flood warning and flood operations. Send these materials for technical review. [See Attachment _____.]*
23. Has there been a flood insurance restudy since the last verification? ____Yes ____No
- A. If yes, did the new Flood Insurance Study add streams to the SFHA?
____Yes ____No *If yes, mark these on the FIRM and send for review. [See Attachment _____.]*
- B. Have these new streams been included in the flood warning program?
____Yes. Provide a description of the flood threat recognition system for these areas. Tell how many SFHA buildings are covered by the expanded warning area. [See Attachment _____.]
____No. What percentage of the SFHA buildings are located in the area not covered by flood forecast with peak flow or elevation data? _____
24. Has there been a flood since the last verification that resulted in the loss of life or \$50,000 in damage? ____Yes ____No
- A. Was a flood warning evaluation report prepared? ____Yes ____No *If yes, attach a copy of the report to this form. [See Attachment _____.]*
- B. Were changes made to the flood warning program as a result of the evaluation report?
Yes ____No *If yes, attach a copy of the changes to this form. [See Attachment _____.]*
25. Has the flood warning program been modified since the last verification for other reasons?
____Yes ____No *If yes, attach a copy of the changes to this form. [See Attachment _____.]*
26. Have emergency warning dissemination methods been added, deleted or modified since the last verification? ____Yes ____No *If yes, attach a copy of the changes. [See Attachment _____.]*
27. Has the local government's area of jurisdiction changed since the last verification?
____Yes ____No
- A. If yes, do the changes add SFHA to the community's area of jurisdiction?
____Yes ____No *If yes, mark these new areas on the FIRM and attach. [See Attachment _____.]*
- B. If yes, have these new streams been included in the flood warning program?
____Yes. Provide a description of the flood threat recognition system for these areas. [See Attachment _____.]
____No. What percentage of the SFHA buildings are located in the area not covered by flood forecast with peak flow or elevation data? _____

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

28. If the local government requested credit for critical facilities planning,

- A. How many critical facilities within the community's jurisdiction need advanced warning for a flood event? _____
- B. How many critical facility managers receive the advanced warning they have identified they need to prepare for a flood? _____ *Send a list of critical facilities with their required warning time and contact information for technical review. [See Attachment ____.]*

29. How many critical facilities have flood response plans that have been developed, reviewed, or approved by the local government? _____ *Send a list of critical facilities with flood response plans that have been developed, reviewed or approved by the local government. [See Attachment ____.]*

Comments:

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards

Community : _____

612 Impact Adjustment:

Credit points for each element are adjusted to reflect the extent of coverage of the flood warning program. Local governments should describe the impact of their flood warning program using one of the following options.

Option 1:

The flood threat recognition system, the warning dissemination system, and the flood response tasks COVER THE ENTIRE Special Flood Hazard Area (SFHA). ____ Yes ____ No *[Remember, the area credited by the flood warning program is the area where the warning program can forecast specific flood conditions in the future. This includes areas where flood elevations and arrival times can be forecast. It does not include areas where the National Weather Service or others can only predict flooding "along streams and low areas."]*

Option 2:

If the flood threat recognition system, the warning dissemination system, and the flood response tasks COVER LESS THAN THE ENTIRE SFHA, the local government may use a default value of 0.25 for rFTR, rEWD, and rORE. ____ Yes ____ No

Option 3:

Where local flood warning programs COVER MORE THAN 25% OF THE STRUCTURES, **BUT NOT ALL** OF THE STRUCTURES in the SFHA, the community may use Option 3. Using this option the impact adjustment ratios for FTR, EWD, and ORE are computed by dividing the number of buildings affected by each element by the total number of buildings in the SFHA (bSF).

$$rFTR = \frac{bFTR}{bSF} = rFTR = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Comments:

Community : _____

Public reporting burden for this information collection is estimated at 35 hours for the application and certification process. Burden means the time, effort, and financial resources expended by persons to generate, maintain, retain, disclose, or to provide information to us. You may send comments regarding the burden estimate or any aspect of the collection, including suggestions for reducing the burden to: Information Collections Management, U.S. Department of Homeland Security, Emergency Preparedness and Response Directorate, Federal Emergency Management Agency, 500 C St., S.W., Washington, D.C. 20472, Paperwork Reduction Project (OMB Control Number 1660-0022). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. Note: do not send your completed questionnaire to this address.

Activity Worksheet No.	Title
AW-210	CRS Application Cover Page
AW-214	Recertification Worksheet
AW-230	Modification/Cycle Cover Page
AW-310	Elevation Certificates
AW-320	Map Information Service
AW-330	Outreach Projects
AW-340	Hazard Disclosure
AW-350	Flood Protection Information
AW-360	Flood Protection Assistance
AW-410	Additional Flood Data
AW-420	Open Space Preservation
AW-430	Higher Regulatory Standards
AW-430LD	Land Development Criteria
AW-440	Flood Data Maintenance
AW-450	Stormwater Management
AW-501	Repetitive Loss List
AW-502	Repetitive Loss Requirements
AW-510	Floodplain Management Planning
AW-520	Acquisition and Relocation
AW-530	Flood Protection
AW-540	Drainage System Maintenance
AW-610	Flood Warning Program
AW-620	Levee Safety
AW-630	Dam Safety
AW-710	Community Growth Adjustment
AW-720	Community Credit Calculations
AW-720m	Community Credit Calculations (Modification)
AW-CB	Closed Basin Lake Hazards
AW-CE	Coastal Erosion Hazards
AW-DB	Dunes and Beaches
AW-IJ	Ice Jam Hazards
AW-MF	Mudflow Hazards
AW-SU	Land Subsidence Hazards
AW-TS	Tsunami Hazards
AW-UF	Uncertain Flow Path Hazards